



# PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION  
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**DA No. 14-851**  
**Friday June 20, 2014**

**Report No. SAT-01023**

## Policy Branch Information

### Actions Taken

The Commission, by its International Bureau, took the following actions pursuant to delegated authority. The effective date of these actions is the release date of this Notice, except where an effective date is specified.

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**SAT-AMD-20140218-00023** E S2917 ViaSat, Inc.  
Amendment  
Grant of Authority Effective Date: 06/18/2014

**Nature of Service:** Fixed Satellite Service

See IBFS File No. SAT-LOI-20140204-00013 for a description of the action taken.

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**SAT-ASG-20140605-00058** E S2651 New DBSD Satellite Services G.P.  
Assignment  
Grant of Authority Effective Date: 06/17/2014

**Current Licensee:** New DBSD Satellite Services G.P.

**FROM:** New DBSD Satellite Services G.P.

**TO:** DBSD Services Limited

No. of Station(s) listed: 1

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**SAT-LOI-20140204-00013** E S2917 ViaSat, Inc.  
Letter of Intent  
Grant of Authority Effective Date: 06/18/2014

**Nature of Service:** Fixed Satellite Service

On June 18, 2014, the Satellite Division granted, with conditions, the request of ViaSat, Inc. to access the U.S. market using a proposed Ka-band geostationary orbit space station, VIASAT-KA 89W, which will operate under the authority of the United Kingdom at the 88.9° W.L. orbital location. ViaSat was granted access to the U.S. market to provide Fixed-Satellite Service from 88.9° W.L. using the 18.3-18.8 GHz and 19.7-20.2 GHz (space-to-Earth), and 28.35-28.6 GHz and 29.5-30.0 GHz (Earth-to-space) frequency bands on a primary basis; the 28.1-28.35 GHz and 28.6-29.1 GHz (Earth-to-space) frequency bands on a secondary basis; and the 18.8-19.3 GHz (space-to-Earth) frequency band on a non-conforming basis. VIASAT-KA 89W will use the following center frequencies for telemetry, tracking, and command operations: 29500.5 MHz, 29503 MHz, and 29999 MHz (Earth-to-space); and 19701 MHz, 19703 MHz, and 20199 MHz (space-to-Earth).

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**SAT-MOD-20140321-00032** E S2912 Planet Labs Inc.

Modification

Grant of Authority

Effective Date: 06/18/2014

**Nature of Service:** Earth Exploration Satellite Service

On June 18, 2014, the Satellite Division granted, with conditions, the application of Planet Labs, Inc. to modify its license to launch and operate non-geostationary orbit remote-sensing space stations. Planet Labs was authorized to launch and operate 39 additional NGSO satellites that are physically and technically identical to those previously authorized under Call Sign S2912, which will transmit remote-sensing and telemetry data to fixed earth stations in the 8025-8400 MHz frequency band, receive command signals in the 2025-2110 MHz band, and may use the 401-402 MHz and 449.75-450.25 MHz bands for early-phase and emergency-backup telemetry, tracking, and command operations. Twenty eight of the additional satellites ("Flock 1b") are to operate in circular orbits at altitudes between 380 and 410 kilometers. The other 11 additional satellites ("Flock 1c") are to operate in circular orbit at an altitude of 620 kilometers.

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**SAT-MOD-20140612-00065** E S2712 DIRECTV Enterprises, LLC

Modification

Withdrawn

Effective Date: 06/12/2014

**Nature of Service:** Other

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**SAT-STA-20140516-00053** E S2400 Intelsat License LLC

Special Temporary Authority

Grant of Authority

Effective Date: 06/18/2014

On June 18, 2014, the Satellite Division granted, with conditions, special temporary authority to Intelsat License LLC, for a period of 60 days, to: (1) continue to provide Fixed-Satellite Service via Intelsat 701 in inclined orbit mode at the 29.5° W.L. orbital location in the 3700-4200 MHz (space-to-Earth), 5925-6425 MHz (Earth-to-space), 10.95-11.2 GHz (space-to-Earth), 11.45-11.70 GHz (space-to-Earth), 11.7-11.95 GHz (space-to-Earth), 12.5-12.75 GHz (space-to-Earth), and 14.0-14.5 GHz (Earth-to-space) frequency bands; and (2) continue to perform telemetry, tracking, and command operations necessary to maintain the Intelsat 701 space station at the 29.5° W.L. orbital location using the following center frequencies: 6173.7 MHz and 6176.3 MHz (Earth-to-space); 3947.5 MHz, 3948.0 MHz, 3952.5 MHz, and 3952.0 MHz (space-to-Earth).

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**SAT-T/C-20140605-00057** E S2633 DISH Network Corporation

Transfer of Control

Grant of Authority

Effective Date: 06/17/2014

**Current Licensee:** Gamma Acquisition L.L.C.

**FROM:** DISH Network Corporation

**TO:** DISH Wireless Holding L.L.C.

No. of Station(s) listed: 1

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**INFORMATIVE**

**SAT-LOA-20130626-00087** S2912 Planet Labs Inc.

The Satellite Division has determined that Planet Labs Inc. has met the final launch and operation milestone condition associated with the authorization for its 28-satellite "Flock 1" earth exploration satellite service constellation. Accordingly, Planet Labs may release the bond for Flock 1, as provided in the Amendment of the Commission's Space Station Licensing Rules and Policies, First Report and Order and Further Notice of Proposed Rulemaking, IB Docket No. 02-34, 18 FCC Rcd 10760 (2003); Amendment of the Commission's Space Station Licensing Rules and Policies, First Order on Reconsideration and Fifth Report and Order, IB Docket No. 02-34, 19 FCC Rcd 12637 (2004).

**SAT-PPL-20130430-00064** S2622 HISPASAT, S.A.

On June 12, 2014, the Policy Branch removed the Amazonas-1 space station from the Commission's Space Station Permitted List as Amazonas-1 is no longer operating at the 36.0° W.L. orbital location specified in the Permitted List.

For more information concerning this Notice, contact the Satellite Division at 202-418-0719; TTY 202-418-2555.